

METHOD AND DEVICE FOR RECONSTRUCTION OF A DYNAMIC  
THREE-DIMENSIONAL IMAGE OF AN OBJECT COVERED BY A  
CONTRAST MEDIUM

ABSTRACT OF THE DISCLOSURE

The method comprises a phase of reconstruction of a static three-dimensional image of the object from a first set of digitized two-dimensional projected images of the object respectively obtained for different positions of a camera around the object, a phase of acquisition of at least a second set of  $n$  static two-dimensional projected images respectively obtained for a same first position of the camera and at  $n$  successive propagation times of the contrast medium, and a phase of reconstruction of the dynamic three-dimensional image of the object from each static two-dimensional image of the second set and the reconstructed static three-dimensional image.